Form Approved Budget Bureau No. 44-R1387 Approval Expires April 30, 1971



DIJubricant, Grease
SHFFT
SHFFT

MATCHIAI CATETY DATA

		SECT	TION I					
MANUFACTURER'S NAME Dow Corning Corporation EMERGENCY TELEPHONE NO. (517) 636-8393								
ADDRESS (Number, Street, City, State, and ZIP C South Saginaw Road, Midland,	ode)	iaan /		·····				
CHEMICAL NAME AND SYNONYMS	MICH	igan 40	TRADE NAME AND SYNONYMS		·			
CHEMICAL FAMILY	MOLYKOTE® 55M Grease							
			TORNOCA					
SECTIO	וו מכ	HAZAI	RDOUS INGREDIENTS	e de electrica. Nacionales				
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS	%	TLV (Units)			
PIGMENTS			BASE METAL					
CATALYST			ALLOYS •					
VEHICLE			METALLIC COATINGS	1				
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX	-				
ADDITIVES			OTHERS					
DTHERS								
	لــــــــــــــــــــــــــــــــــــــ				TLV			
		THER LIQ	UIDS, SOLIDS, OR GASES	%	(Units)			
No hazardous materials present	t							
	CTIO			e estab				
OILING POINT (°F.)	1		HYSICAL DATA		ritan, P			
		00°F	SPECIFIC GRAVITY (H ₂ O=1) ~1.1		.1			
APOR PRESSURE (mm Hg.)	\ <5	mm	PERCENT VOLATILE BY VOLUME (%)		<5			
APOR DENSITY (AIR=1)	N.	A	EVAPORATION RATE (ether =1)	<1				
OLUBILITY IN WATER	<0	.1%						
PPEARANCE AND ODOR	P	aste-1	ike very little odor					
SECTION IV	FIRE	AND EX	PLGSION HAZARD DATA					
ASH POINT (Method used) pen cup > 250°F			FLAMMABLE LIMITS Lei		Uel			
tringuishing Media 02 or foam				 -				
U / UL LUUIII								
PECIAL FIRE FIGHTING PROCEDURES								

		· · · · · · · · · · · · · · · · · · ·	SECTION	I V HEA	LTH HAZARD	DATA			
THRESHOLD LIMIT	VALUE	je d				Andrew State Walter State Stat			
May cause t	xposure empora	ry disco	mfort t	o eyes					
EMERGENCY AND	IRST AID	PROCEDURES			······································				
Flush with	water								
	·								
					. Owners				
			SECTI	ON VI R	EACTIVITY D	ATA			
STABILITY	UNST	ABLE		CONDITIONS TO AVOID					
		STABLE							
INCOMPATABILITY None known HAZARDOUS DECO						·			
HAZARDOUS DECO	ompositio oducts	N PRODUCTS	02 and	traces		etely burned carbon p	roducts.		
HAZARDOUS POLYMERIZATION		MAY OCCUR			CONDITIONS	TO AVOID			
POLYMENIZATION		WILL NOT OCCUR X				<u> </u>			
			and in Sec.	SATE OF SAMPLES	and the second second	and the second section of the second	e tradición de la companya de la co		
					OR LEAK PRO				
STEPS TO BE TAKE	N IN CASE	MATERIAL IS	RELEASED (OR SPILLED		/CEDURES			
Mop, wipe	or soal	c with ab	sorbent	<u>materia</u>	31.				
	·								
WASTE DISPOSAL	METHOD	. 1		accorda	ace with lo	cal regulations.			
Can be land	1 11116	ed or bur	ned III	accorda	ice with 10	car regarations.			
		<u> </u>							
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	* · · · · ·	SECTIO	N VIII	SPECIAL I	PROTECTION	INFORMATION			
RESPIRATORY PRO	TECTION (Specify typs)				·			
VENTILATION	LOCA	AL EXHAUST		-		SPECIAL			
	MECH X	MECHANICAL (General)				OTHER			
PROTECTIVE GLOV	√ES				Safety g1				
As require	d by yo	our compa	iny.						
		<u> </u>	SECTION	V IX SPE	CIAL PRECAU	ITIONS			
PRECAUTIONS TO Nothing sp	BE TAKEN ecial	IN HANDLING	AND STOR	ING					
OTHER PRICAUTIO	DNS			. •					
									
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PREPARED BY .	X.00	andell	mbus						
CPO-205 3 Rev.			<u> </u>	ó					

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